# PHASER® 2135

## COLOUR PRINTER

Put the new Phaser 2135 colour printer on your network, and it will be the printer you use.



In a class by itself, the Phaser 2135 colour printer prints high resolution full-page colour at an incredible 21 pages per minute. It is easy to set up, maintain and manage, making it more efficient for IT administrators as well as end users. Productivity features like automatic two-sided printing, collation and "rip-while-printing" capability will streamline your workflow. While high-capacity paper trays, and the ability to handle an array of media sizes and weights (including business cards, labels and up to A3+) give you unparalleled printing flexibility.

Colour. Speed. Ease of use. And the power to let you do more then ever before. The Phaser 2135 is everything you want in a network printer.

# need more information?

Find it at www.xerox.com/officeprinting

**See the 2135 in action.** Visit your Xerox reseller, or go to our web site for a virtual printer demo: **www.xerox.com/officeprinting/2135demo** 

Service & Support. Learn about Total Satisfaction Services<sup>™</sup> award-winning service and support: www.xerox.com/officeprinting/support

# Advanced single-pass technology gives you:

## fastest colour available

Industry-leading print speed of 21 ppm for full colour (26 ppm black and white). Efficient high-speed single-pass technology delivers the fastest first page out time of under 17 seconds in colour.

Equipped with a standard 128MB to 512MB memory and 500 MHz processor for high performance requirements.

Standard 10/100BaseTX Ethernet, plug and print driver installation, and easy auto-install puts colour on your network immediately.

## high-impact image quality

Outstanding print quality of 1200 dpi resolution delivers high-impact colour at its best.

Every time you print, expert colour features automatically optimise the rendition of text and images on each page.



Advanced graphics features like Booklet Printing let you produce professional-quality newsletters and brochures.

Xerox imaging technology adds clarity and sharpness to everything you print.

## reliability and ease of use



The icon-based printer driver is intuitive and easy to use.

Ergonomic design and simple, efficient paper

path allows easy access for consumable replacement and more trouble-free printing.

High capacity hard disk stores fonts, forms and enables large-job collation.

High duty cycle of up to 83,000 pages/month ensures plenty of muscle for high volume printing, while high-capacity toners mean less intervention.

Built-in reliability is backed by a one-year on-site warranty.

## enhanced productivity tools

An improved user interface, browser-based management and a wealth of standard productivity tools help you get more done faster and easier.

Selected tools for the user:

**Collation printing** provides collated copies of multiple-page documents.

**RIP-while-printing** processes multiple jobs concurrently.

Remote printing allows users to print directly to any Phaser printer on a TCP/IP network.

**Secure Print** holds confidential jobs until you enter a password at the front panel.

**Proof Print** allows you to print and proof one copy of your document before printing the entire job.

**Printing Scout** delivers instant pop-up help solutions.

Job Offset allows easy separation of multiple copy jobs.



Tools for the IT manager:

CentreWare Printer Management lets you manage your printers from anywhere using your web browser.

E-mail alerts are automatically sent to system administrators who can correct problems before they impact productivity or to resellers to provide more consumables.

PrinterMap enables proactive management, usage tracking, automatic report generation of your printers, regardless of vendor. Printer groupings, settings, and alerts can be easily customised.

## increased paper handling to let you do more

The Phaser 2135 is a production printer with the highest input and output capabilities of any of our colour printers:

Standard: 550 sheet universal paper tray •, 100 sheet bypass feeder •, 500 sheet output face down •, 100 sheet output face up •

Choose input options to ensure your workgroup has all the printing flexibility it needs: Add up to two lower tray assemblies (each with a 550 sheet tray) or add a lower tray deck (includes three 550 sheet trays) of an an additional lower tray assembly can be added for a total paper capacity of 2,850 sheets (not shown)

For fast, economical two-sided printing, the automatic duplex module <sup>9</sup> is standard on the DT and DX configurations

Feed any media from 60 to 203gsm including labels, cardstock, transparencies, envelopes in sizes from A6 to A3+

Phaser 2135DX configuration includes: 256 MB RAM, automatic 2-sided printing, internal hard disk and 1650-sheet lower tray deck.



## PHASER\* 2135 COLOUR PRINTER SPECIFICATIONS

#### 2135DX 2135N 2135DT 21 ppm colour / 26 ppm black and white - 1200 dpi 17 seconds colour / 12 seconds black and white 500-MHz processor Adobe PostScript 3 - 136 fonts, PCL5c - 45 fonts 128 MB / 512 MB RAM 192 MB / 512 MB RAM 256 MB / 512 MB RAM 1200 x 600 dpi (default mode) 10/100BaseTX Ethernet, Bi-directional parallel Optional Standard Standard 550 sheet standard trav 550 sheet standard trav 550 sheet standard tray 100 sheet bypass tray 100 sheet bypass tray 100 sheet bypass tray 1650 sheet Lower Tray Deck 550 sheet Lower Tray Assembly Up to 83,000 pages/month Automatic 2-sided printing Automatic 2-sided printing

5 GB Internal hard disk

One year on-site

#### **Media and Accessories**

Xerox Phaser Professional Printing Paper:

Phaser Premium Colour Printing Paper (90gsm) A4, A3, SRA3, US letter, 11 x 17in, 12 x 18in

Phaser Premium Cover Paper (160gsm) A4, US letter, 11 x 17in

Phaser Glossy Coated Paper (148gsm) A4, A3, SRA3, US letter, 11 x 17in, 12 x 18in

Phaser Premium Business Cards (190gsm) A4, US letter

Standard Transparency Film

Premium Transparency Film A4. US letter

Phaser Colour Laser Labels (176gsm) A4, 14/sheet and 8/sheet, US letter, 30/sheet and 6/sheet

Accessories:

Internal Hard Drive

Automatic 2 sided printing

**Additional Memory:** 64 MB, 128 MB, 256 MB, 512 MB

**Lower Tray Assembly** (550 sheets) **Lower Tray Deck** (1650 sheets)

Replacement Universal Tray (550 sheets)

## **Specifications**

**Configurations** 

Memory Standard / Maximum

**Automatic 2-sided printing** 

Print speed

First page out

Image processing

Maximum resolution

Network connectivity

Paper input capability

Monthly duty cycle

Standard features

Warranty

### Network/Software

Printer management Xerox PrinterMap, Xerox PrintXchange, Xerox CentreWare DP, Sun OS/Solaris Services, HP/UX Service, Novell ManageWise, HP OpenView, CA Unicenter, IBM Tivoli, SAP/R3, Microsoft Management Console (MMC)

Font capabilities 136 Resident PS fonts and 45 PCL

Printer drivers Windows 9x (Peer-to-peer PhaserPort), Windows ME, Windows NT 4.0, Windows 2000, Apple EtherTalk (OS 8.x, 9.x), Linux 5.2+, Sun OS 4.x Sun Solaris 2.4+, DEC, HP/UX 11.x, IBM AIX 4.2+, SGI, SCO, Novell NetWare 3.1x, 4.1x, 5.0, NDPS Languages Genuine Adobe® PostScript® 3™, Colour PCL5C emulation with automatic sensing and switching



No.

#### **Paper Handling**

Media types 60-203 gsm bond / heavy papers, coated / glossy papers, envelopes
Media sizes SRA3, A3, A4, A5, A6, US letter, executive, US legal, statement, US folio,
SP folio, B4, JIS B5, 8 x 10, 8 x 13, 11 x 17, 12 x 18 in. Printing margins: prints within
5 mm (.2 in) of all edges

### **Special Features**

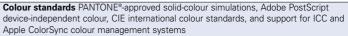
**Printing Scout** instantly displays pop-up Help if attention is needed during print jobs. **Auto Install** automatically gets you printing in minutes.

**Productivity tools for the user:** Proof Print\*, Secure Print\*, Booklet Printing\*, RIP-While-Printing, Collation Printing, Remote Printing, Image Optimization, Fax-Friendly Black, Separator Sheets, PDF and TIFF Printing. (\*Requires hard disk)

**Productivity tools for the IT manager:** Internet Printer Management, MaiLinX, E-mail Alerts, PrinterMap.

#### **Colour Controls**

5 GB Internal hard disk



**Colour correction** modes are selectable from the driver: Automatic, Grayscale, Fax Friendly Black, Automatic Image Correction (Image Fix), ICC and ICM Corrections, Xerox RGB, sRGB, custom RGB, Vivid, SWOP, Euroscale, Japan Colour

#### **Operating**



**Environment** Temperature: Storage: -10° to 40°C (14° to 104°F), Operating: 10° to 32°C (50° to 90°F). Relative Humidity: Storage: 10% to 90%, Operating: 15% to 85%. Noise Level: 47 dBA standby, 54 dBA running

**Electrical** Model: 110-130 VAC, 50/60 Hz, Consumption: 300 W avg./1000 W max. Model: 200-260 VAC, 50/60 Hz, Consumption: 300 W avg./1000 W max. Energy Star Compliant

Regulatory FCC Part 15, Subpart B, UL listed to UL 1950, CSA Certified to CSA—C22.2 No. 950, CE Mark applicable to directives 73/23/EEC and 89/336/EEC CDRH, EN 55022, Blue Angel

#### **Customer Support**

TOTAL SATISFACTION SERVICES

1-year On-site Warranty, online web technical support, telephone support, and colour printing newsletter. Innovative service offerings include optional extended service contracts and custom training for your internal Help Desk.

Australia Tel.: 1-300-369-519 Tech Sup: 1-800-811-177 China Tel.: 10 6235 1210 India/South Asia Tel.: +91 80 227 5577 Japan Tel.: (3) 3448-3028 Korea Tel.: 2 528 5808-9 Malaysia Tel.: 3 246 2433 New Zeland Tel.: 0800-449-177 Hong Kong Tel.: 2513-2513 Singapore/ASEAN Tel.: +65 251 3006 Taiwan Tel.: 2 2722 9622 Thailand Tel.: (2) 645-4406 Toronto Tel.: (416) 747-5000 United Kingdom Tel.: 0870 241 3245

#### www.xerox.com/officeprinting

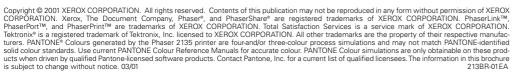














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